

[Click Here](#)



Etc smartfade software download

Smartsoft etc. Etc smartfade software.

SmartSoft allows for the creation, editing, and saving of shows on SmartFade consoles. When used separately, it enables simulation of the console's functionality. When connected to a SmartFade or SmartFade ML Console, SmartSoft provides live views into stored data, including the ability to add text labels and see fader levels to simplify level matching and ensure seamless operation. SmartSoft can also be used by a computer to load showfiles onto a SmartFade. The latest version of SmartSoft for PCs is available for download on the ETC website. It supports various Windows versions, including XP, Vista, 7 (32 or 64 bit), and Windows 10. Additionally, it is compatible with Apple Macintosh OS X systems from version 10.4 through 10.10 (Yosemite). However, newer software like El Capitan or Sierra can only run SmartSoft in offline mode. SmartSoft requires a minimum video display resolution of 1280x1024. Please refer to the compatibility chart below for information on older versions of software: | Version | Windows 32 bit | Windows 64 bit | OS X 10.4-10.10 | OS X 10.11 and Higher |-----|-----| 1.0.0 | Offline only | Offline only | Offline only | Offline only || 2.0.0 | Offline only | Offline only | Offline only | Offline only || 2.0.1 | Offline only | Offline only | Offline only | Offline only || 2.0.2 | XP, Vista, or 7 | Yes | Offline only | Offline only | 3.0.0 | XP, Vista, or 7 | Yes | Offline only | Offline only || 3.0.1 | XP, Vista, or 7 | Yes | Offline only | Offline only || 3.0.2 | XP, Vista, or 7 | Yes | Offline only | Offline only | You may need to install particular drivers on a PC running Windows in order to ensure communications between the computer and SmartFade family console. Please check the release notes and/or operations manual for the particular version of SmartSoft for instructions. SmartSoft supports various versions of the SmartFade and SmartFade ML Consoles, with some versions only being compatible in offline mode. For more information on updating software in your SmartFade console, please refer to the appendix or visit the ETC website at www.etcconnect.com. To upgrade your SmartFade console's software, you must use either an SD Memory card or connect it to a PC via USB. Updating using an SDHC Memory card is not possible. If this is the first time you're using an SD card with SmartFade, make sure it's formatted correctly (FAT16) for proper functioning. To update via SD: 1. Get the software update file SMRTFADE.SRC from the ETC Web site. 2. Copy the SMRTFADE.SRC file to the root directory of the SD card without renaming it. 3. Start the console in test mode by holding down MENU and pressing ON once. Run through each test until memory is tested. At completion, the display will ask if you're sure about the firmware upgrade. 4. Insert the SD card into the console. 5. Turn the encoder to select YES for the update and press MENU. If updating via USB: 1. Obtain SMRTFADE.SRC and SFDownloader.exe from the ETC Web site using a Windows PC (98, 2000, XP, or 7). 2. Ensure your show data is backed up on the SD card as it will be lost during the update process. 3. Connect the SmartFade to the PC with a USB cable that has both Type A and B connectors. 4. Double-click SFDownloader.exe after downloading. Follow the prompts to connect the console in test mode, prompting for firmware upgrade confirmation. 5. Once connected, select SMRTFADE.SRC as the firmware file and click DOWNLOAD to initiate the update. Note: Be cautious not to start a software update by mistake, as it cannot be undone without loss of data. If you've accidentally initiated an update, exit without making changes by unplugging the console. The system will now transition to a loading state as the progress bar begins its movement. Upon completion of the download, the console will restart and launch the newly updated software application.